Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (original) A packaging container with contents-mixing structure, which is a pump container comprising a container body, a discharging pump and a movable bottom part and is configured so as to prevent the formation of an air layer within said container body by allowing said bottom part to move upward by a volume of contents discharged as a result of discharging of the contents by pumping operation, wherein said packaging container comprises a main container and an auxiliary container separated from said main container by a separating means, said separating means includes a communicating means which allows communication between said main container and said auxiliary container and is switchable between a separating state and a communicating state, so that contents of said auxiliary container flow into said main container to allow mixing of contents of the both containers during said communicating state.

2. (original) A packaging container with contents mixing structure, which is a pump container comprising a container body, a discharging pump and a movable bottom part and is configured so as to prevent the formation of an air layer within said container body by allowing said bottom part to move upward by a volume of contents discharged as a result of discharging of the contents by pumping operation, wherein said packaging container comprises a main container and an auxiliary container

separated from said main container by a separating means, said separating means includes a communicating means which allows communication between said main container and said auxiliary container and is switchable between a separating state and a communicating state, wherein said separating state is maintained during the course of distribution, and said communication state is temporarily assumed at the time of use to allow contents of said auxiliary container to flow into said main container thereby to mix contents of the both containers, and then the communication state is switched back to said separating state during use.

3. (original) A packaging container with contents mixing structure, which is a pump container comprising a flexible container body and a discharging pump, wherein said container body has a level of elasticity which loses its restoring force by a negative pressure internally generated as a result of discharging of contents through pumping operation, wherein said packaging container comprises a main container and an auxiliary container separated from said main container by a separating means, said separating means includes a communicating means which allows communication between said main container and said auxiliary container and is switchable between a separating state and a communicating state, so that contents of said auxiliary container flow into said main container to allow mixing of contents of the both containers during said communicating state.

4. (original) A packaging container with contents mixing structure, which is a pump container comprising a flexible container body and a discharging pump, wherein said container body has a level of elasticity which loses its restoring force by a negative pressure internally generated as a result of discharging of contents through pumping

operation, wherein said packaging container comprises a main container and an auxiliary container separated from said main container by a separating means, said separating means includes a communicating means which allows communication between said main container and said auxiliary container and is switchable between a separating state and a communicating state, wherein said separating state is maintained during the course of distribution, and said communicating state is temporarily assumed at the time of use to allow contents of said auxiliary container to flow into said main container thereby to mix contents of the both containers, and then the communicating state is switched back to said separating state during use.

5. (currently amended) The packaging container with contents mixing structure of claim 1 [[or 4]], wherein said main container and said auxiliary container, respectively, are cylindrical containers separately formed, and are provided serially on a common center line, with a sealing member interposed therebetween, and have their respective openings facing each other, and are coaxially mutually rotatable, and matching and mismatching of the openings through the rotational operation allow switching between an open state and a closed state.

6. (new) The packaging container with contents mixing structure of claim 2, wherein said main container and said auxiliary container, respectively, are cylindrical containers separately formed, and are provided serially on a common center line, with a sealing member interposed therebetween, and have their respective openings facing each other, and are coaxially mutually rotatable, and matching and mismatching of the openings through the rotational operation allow switching between an open state and a closed state.

7. (new) The packaging container with contents mixing structure of claim 3, wherein said main container and said auxiliary container, respectively, are cylindrical containers separately formed, and are provided serially on a common center line, with a sealing member interposed therebetween, and have their respective openings facing each other, and are coaxially mutually rotatable, and matching and mismatching of the openings through the rotational operation allow switching between an open state and a closed state.

8. (new) The packaging container with contents mixing structure of claim 4, wherein said main container and said auxiliary container, respectively, are cylindrical containers separately formed, and are provided serially on a common center line, with a sealing member interposed therebetween, and have their respective openings facing each other, and are coaxially mutually rotatable, and matching and mismatching of the openings through the rotational operation allow switching between an open state and a closed state.